

The Camera Club Darkroom and Introduction to Analogue Chemicals

Chemicals (Picture)	Type of Chemical	Concentrate Dilution	Chemical Temperature
	Ilford Ifotec DD (Film Developer) 100ml	1+4 (5 parts) 1 part concentrate - 4 parts water 100ml + 400ml Makes 500ml	20 Degrees Celsius
	Fotospeed SB50 (Stop Bath) 30ml	1+19 (20 parts) 1 part concentrate - 19 parts water 50ml + 950ml Makes 1 Litre	20 Degrees Celsius
	Ilford Hypam (Fixer) 100ml	1+4 (5 parts) for 500ml 1 part concentrate - 4 parts water 100ml + 400ml 1+9 (10 parts) for 1L 1 part concentrate - 9 parts water 100ml + 900ml Makes 1 Litre	20 Degrees Celsius

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	Ilford PQ Universal (Paper Developer) 100ml	1+9 (10 parts) 1 part concentrate - 9 parts water 100ml + 900ml Makes 1 Litre	20 Degrees Celsius
	Fotospeed SB50 (Stop Bath) 30ml	1+19 (20 parts) 1 part concentrate - 19 parts water 50ml + 950ml Makes 1 Litre	20 Degrees Celsius
	Ilford Hypam (Fixer) 100ml	1+4 (5 parts) for 500ml 1 part concentrate - 4 parts water 1+9 (10 parts) for 1L 1 part concentrate - 9 parts water 100ml + 900ml Makes 1 Litre	20 Degrees Celsius